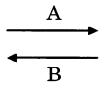
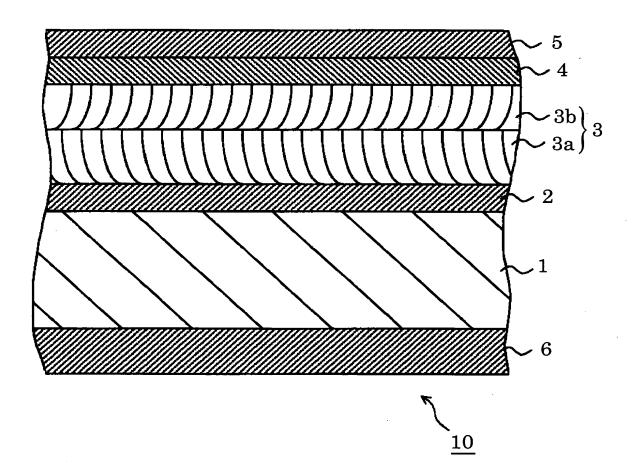
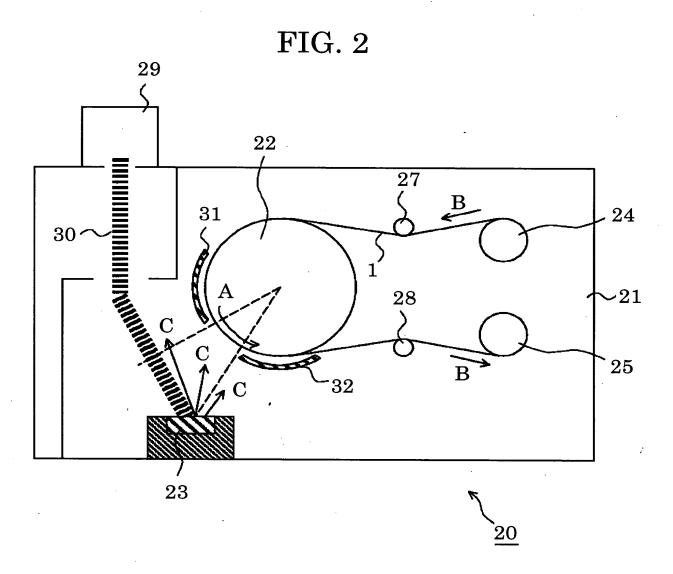
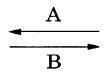
FIG. 1











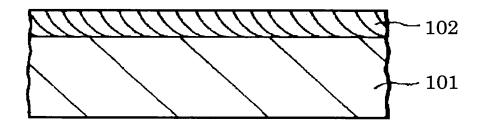
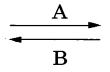
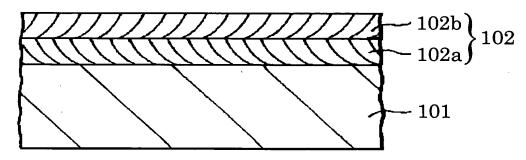


FIG. 4





						4/4	: 							
COERCIVITY Hc[kA/m]				125	135	105	120	122	140	86	118	130	137	
DIFFERENCE IN SIGNAL OUTPUT AT RECORDING/ REPRODUCING BETWEEN	FORWARD AND REVERSE DIRECTIONS [dB]	WAVE	LENGTH	0.3 µm	9.0	0.1	0.2	1.3	0.3	Not Measurable	0.1	1.5	0.3	Not Measurable
DIFFERENC OUTPUT AT I REPRODUCIN	FORWARD AD DIRECTI	WAVE	LENGTH	$2.0~\mu \mathrm{m}$	1.2	0.5	0.8	0.2	1.0		0.7	0.2	1.5	
d2/d1				0.50	0.70	0.54	0.97	0.51	0.61	0.58	1.06	0.48	1.19	
TOTAL	OF MAGNETIC	LAYER	$d_1 + d_2$ [nm]		75	97	43	63	89	103	38	64	83	105
THICKNESS	OF UPPER LAYER	$\mathrm{d}_2\left[\mathrm{nm}\right]$			25	40	15	31	23	39	14	33	27	57
THICKNESS	OF LOWER LAYER	$d_1$ $[nm]$			20	22	28	32	45	64	24	31	56	48
					Ex. 1	Ex. 2	Ex. 3	Ex. 4	Ex. 5	Comp. Ex. 1	Comp. Ex. 2	Comp. Ex. 3	Comp. Ex. 4	Comp. Ex. 5

FIG. 5